

In the specification:

- On page 44, please replace the paragraph starting on line 1 with the following:

The sequences for the Q, N and M adaptors are as follows:

Q adaptor: 5' -ggtacagacatggaggtgcagactaaaa (SEQ ID NO: 2)
 ccaugucuguaccuccacgucugauuuucuaP (SEQ ID NO: 30)

N adaptor: 5' -tagtactcgtaatcagtgcttcaatgta (SEQ ID NO: 3)
 atcatgagcattagtcacgaagttacatctaP (SEQ ID NO: 31)

M adaptor: 5' -gtctccacgtcttattctgt (SEQ ID NO: 4)
 tgtgagaagcagaggtgcagaataagacaagcP (SEQ ID NO: 32)

The sequences of the primers used for PCR include:

Q.top (=Q primer): 5'-ggtacagacatggaggtgcagactaaaa (SEQ ID NO:5); N.top (=N primer):
5'-tagtactcgtaatcagtgcttcaatgta (SEQ ID NO:6); and Mn.amp (=M primer):
5'-cacactcttcgtctccacgtcttat (SEQ ID NO:7).

- Please replace the paragraph bridging pages 51 and 52 with the following:

Adaptors used in this example are:

Q adaptor: 5' -ggtacagacatggaggtgcagactaaaa (SEQ ID NO: 2)
 ccaugucuguaccuccacgucugauuuucuaP (SEQ ID NO: 30)

ssssN adaptor: 5' -tagtactcgtaatcagtgcttcaatgta (SEQ ID NO: 8)
 atcatgagcattagtcacgaagttacatctaP (SEQ ID NO: 33)

ZavaW adaptor: 5'-tttagaagcagactgtaagaccgt (SEQ ID NO: 9)
tgtgagaagaaatcttcgtctgacattctggcaccatP (SEQ ID NO: 36)

Q.top: ggtacagacatggaggtgcagactaaaa (SEQ ID NO:5);
SsssN.top: tagtactcgtaatcagtgttcaatgta (SEQ ID NO:10);
ssssMn.amp: acactcttcgtctccacgttatt (SEQ ID NO:11);
Mn.amp: acactcttcgtctccacgttatt (SEQ ID NO:7); and
Z.top: tttagaagcagactgtaagaccgtga (SEQ ID NO:12).

- Please replace the previous version of the sequence listing with the enclosed sequence listing, following page 58 of the specification.